

AMENDMENTS TO THE SPECIFICATION:

Page 7, replace Equation 3 beginning on line 4 with the following amended Equation 3:

~~..[Equation 3]~~

~~$$\epsilon(\text{critical}) = \frac{b}{4\pi d} \cdot \frac{(1-p \cdot (\cos \alpha)^2)}{(1+p) \cdot \cos \lambda} \cdot \left\{ \ln\left(\frac{d}{b}\right) + 1 \right\}$$~~

[Equation 3]

$$\epsilon(\text{critical}) = \frac{b}{4\pi d(\text{critical})} \cdot \frac{1-p(\cos \alpha)^2}{(1+p) \cos \lambda} \cdot \left\{ \ln\left(\frac{d(\text{critical})}{b}\right) + 1 \right\} \dots$$

Page 9, replace Equation 5 beginning on line 1 with the following amended Equation 5:

~~..[Equation 5]~~

~~$$\epsilon(\text{critical}) = \frac{b}{4\pi d} \cdot \frac{(1-p \cdot (\cos \alpha)^2)}{(1+p) \cdot \cos \lambda} \cdot \left\{ \ln\left(\frac{d}{b}\right) + 1 \right\}$$~~

[Equation 5]

$$\epsilon(\text{critical}) = \frac{b}{4\pi d(\text{critical})} \cdot \frac{1-p(\cos \alpha)^2}{(1+p) \cos \lambda} \cdot \left\{ \ln\left(\frac{d(\text{critical})}{b}\right) + 1 \right\} \dots$$
